



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ :
G06F 13/00, 13/14, H04Q 7/06

A1

(11) International Publication Number:

WO 97/27546

(43) International Publication Date:

31 July 1997 (31.07.97)

(21) International Application Number: PCT/US97/01165

(22) International Filing Date: 24 January 1997 (24.01.97)

(30) Priority Data:

60/010,651	26 January 1996 (26.01.96)	US
60/014,341	29 March 1996 (29.03.96)	US
60/014,735	1 April 1996 (01.04.96)	US
60/026,471	23 September 1996 (23.09.96)	US

(71) Applicant: EX MACHINA, INC. [US/US]; South Tower, Suite 400, 3501 Jamboree Road, Newport Beach, CA 92660 (US).

(72) Inventors: PAYNE, John, M.; 230 Golden Road, Newport Beach, CA 92625 (US); VON KAENEL, Tim; 3 Peppercourt, Coto de Casa, CA 92679 (US); WANG, Jeffrey; Apartment D-402, 228 Easton Road, Horsham, PA 19044 (US); ODELL, Jeffrey; 1245 Blue Gum Lane, Newport Beach, CA 92625 (US); KATZ, Jason; Apartment 3A, 333 East 75th Street, New York, NY 10021 (US); STARR, David; Apartment 8E, 11 East 26th Street, New York, NY 10009 (US).

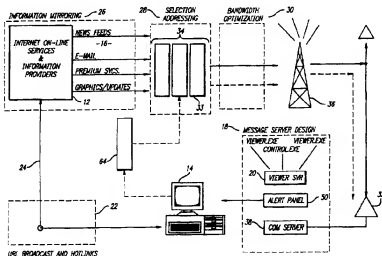
(74) Agent: WONG, Sharon; Robbins, Berliner & Carson, L.L.P., 5th floor, 201 N. Figueroa Street, Los Angeles, CA 90012 (US).

(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, UG, UZ, VN, ARIPO patent (KE, LS, MW, SD, SZ, UG), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG).

Published

*With international search report.**Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.*

(54) Title: SYSTEM AND METHOD FOR TRANSMISSION OF DATA



(57) Abstract

A system and method for data communication connecting on-line networks with on-line and off-line computers. The present system provides for broadcast of up to the minute notification centric information thereby providing an instant call to action for users who are provided with the ability to instantaneously retrieve further detailed information. The notification centric portions of information (26, 28) are wirelessly broadcast (36) to wireless receiving devices (18) which are attached to computing devices (14). Upon receipt of the information at the personal computer (14), the user is notified through different multimedia alerts that there is an incoming message. Wirelessly broadcast URL's, associated with the data, are embedded in data packets and provide an automated wired or wireless connection (22) back to the information source (12) for obtaining detailed data.